

1/22

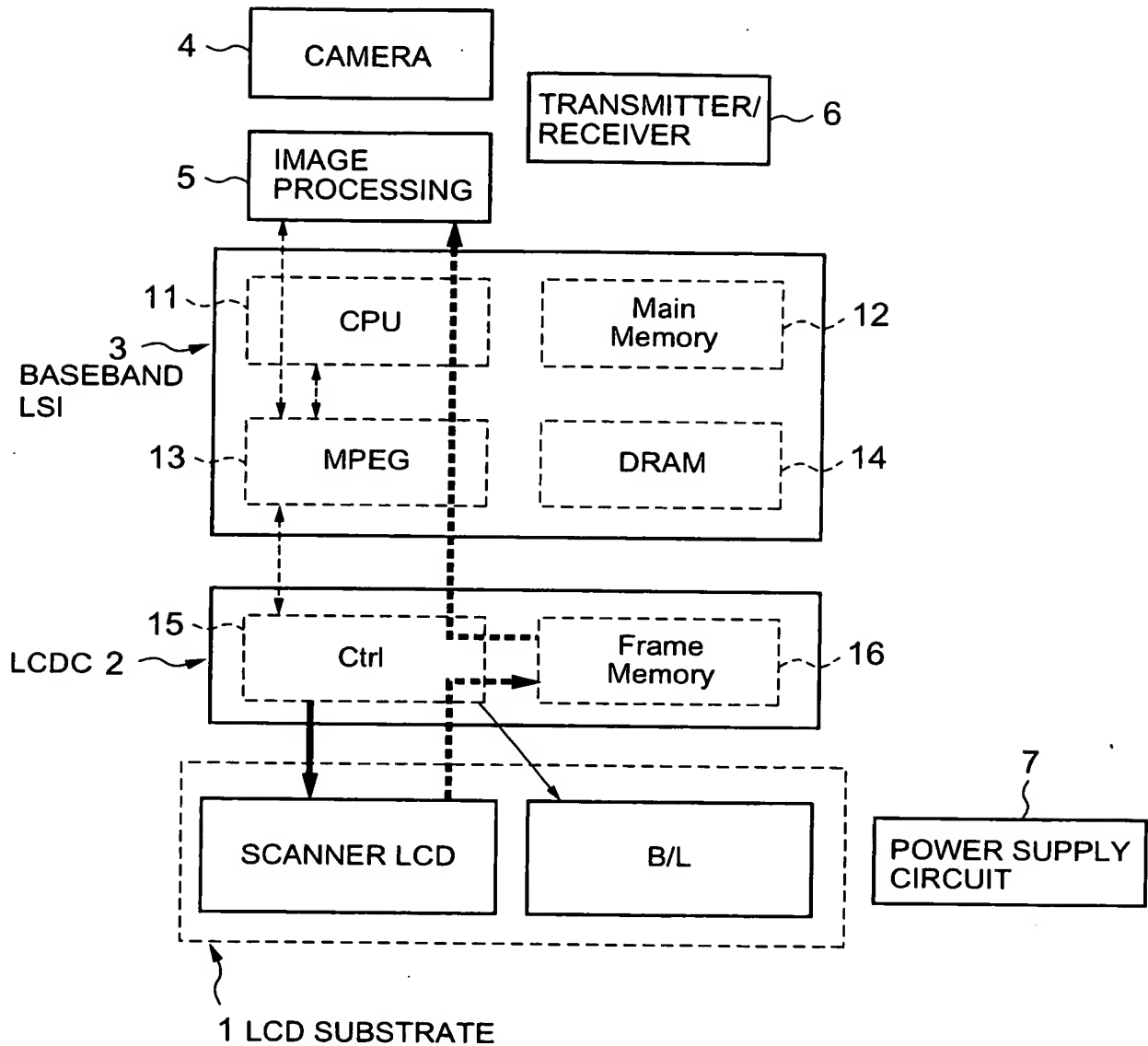


FIG.1

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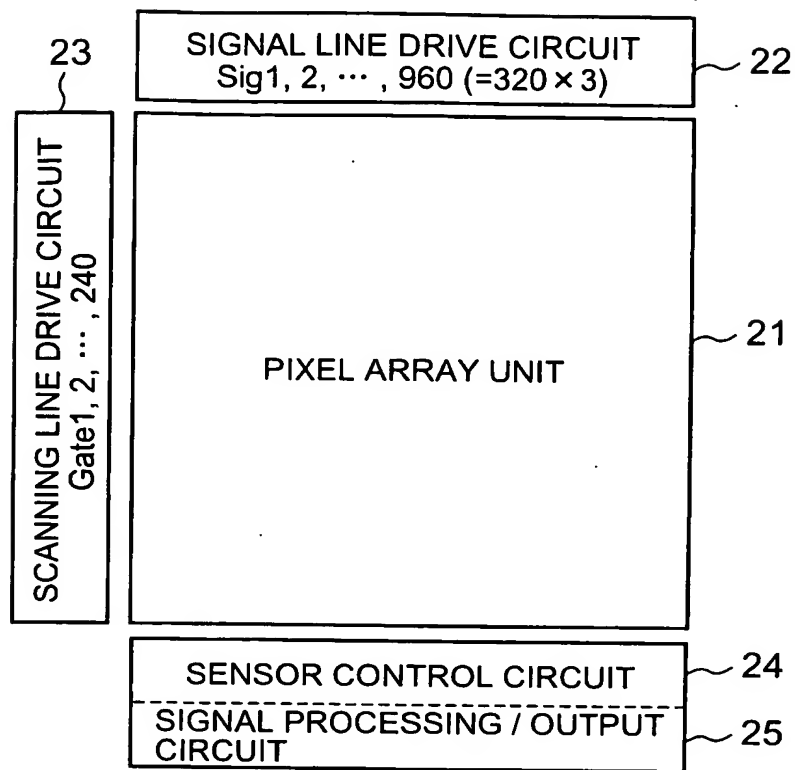


FIG.2

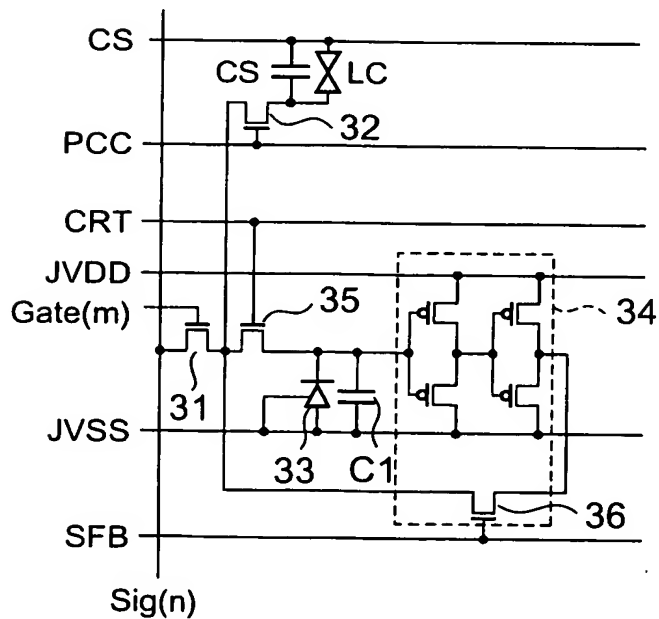


FIG.3

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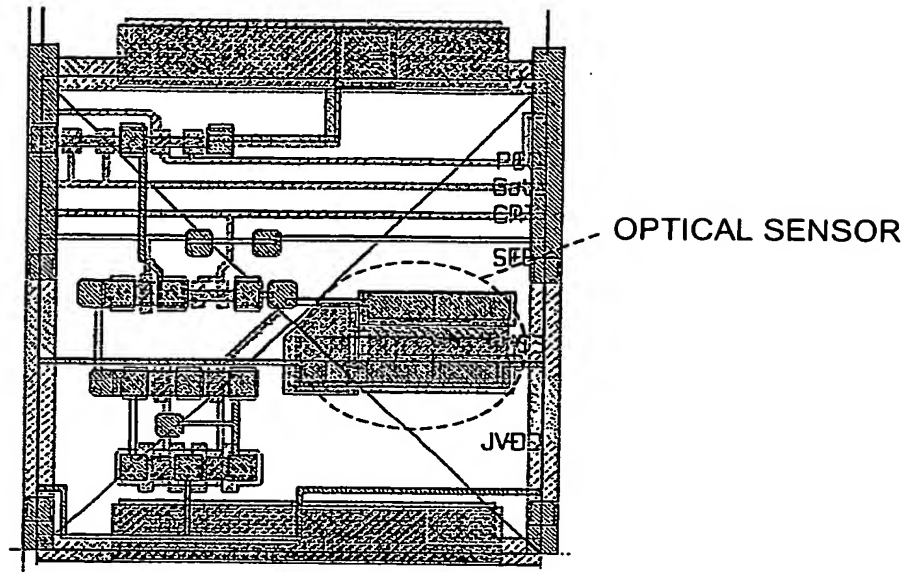


FIG. 4

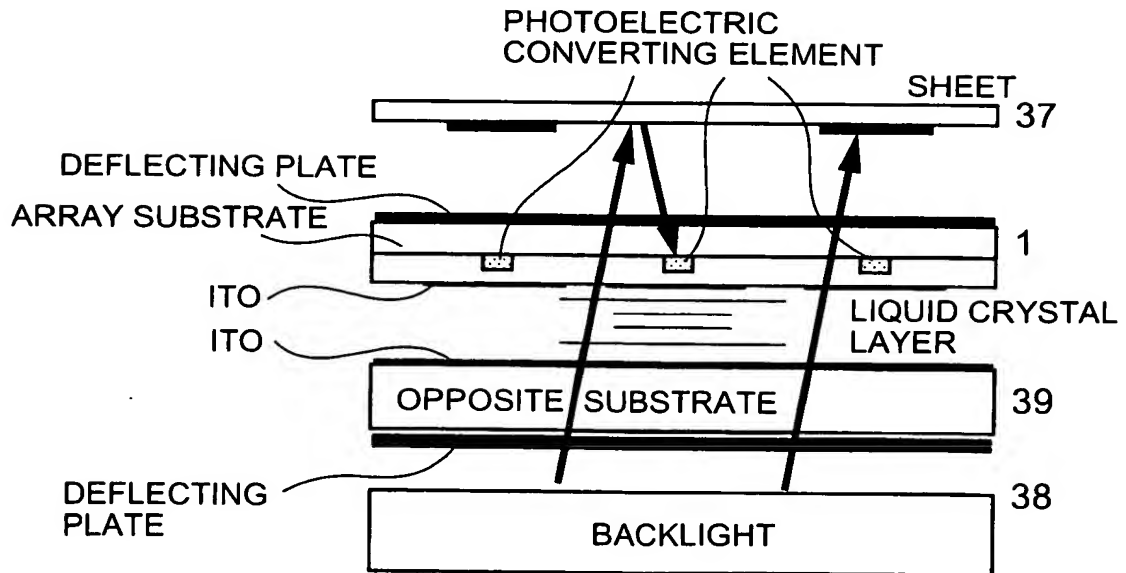


FIG. 5

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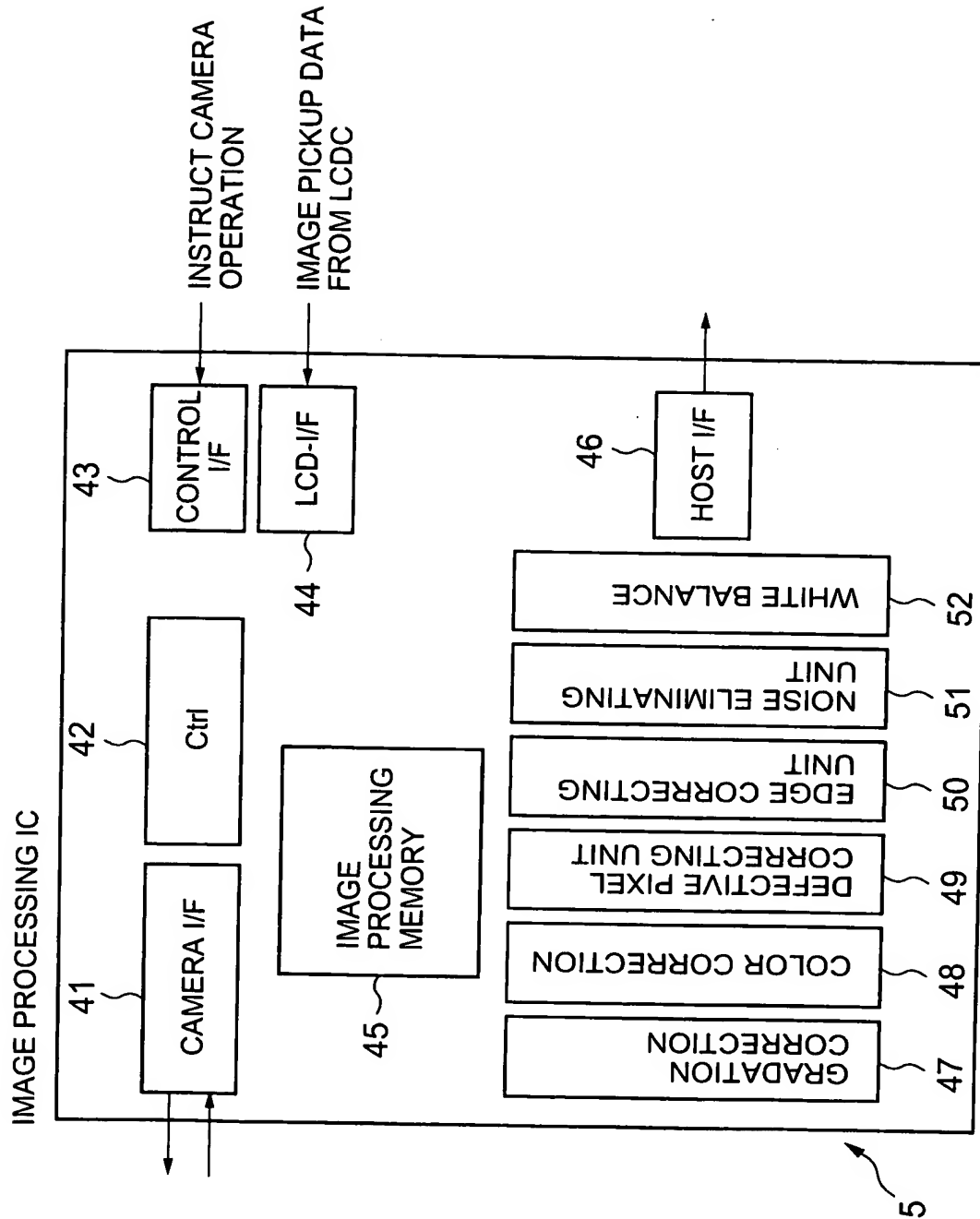


FIG.6

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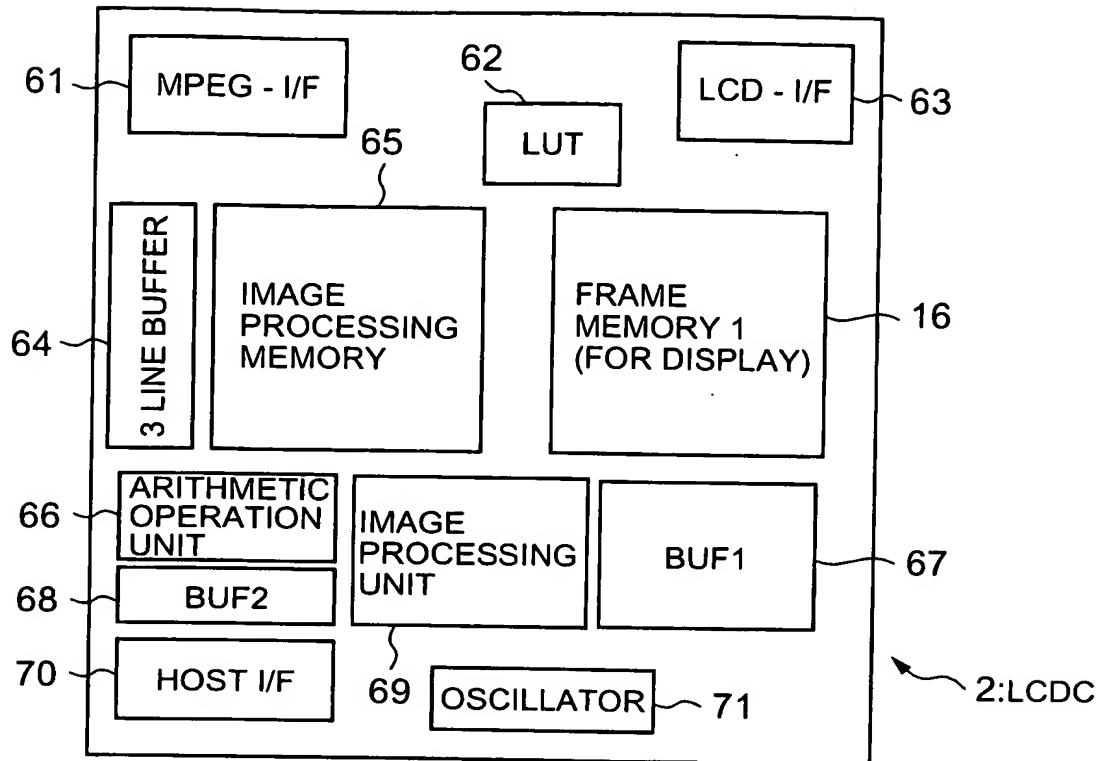


FIG.7

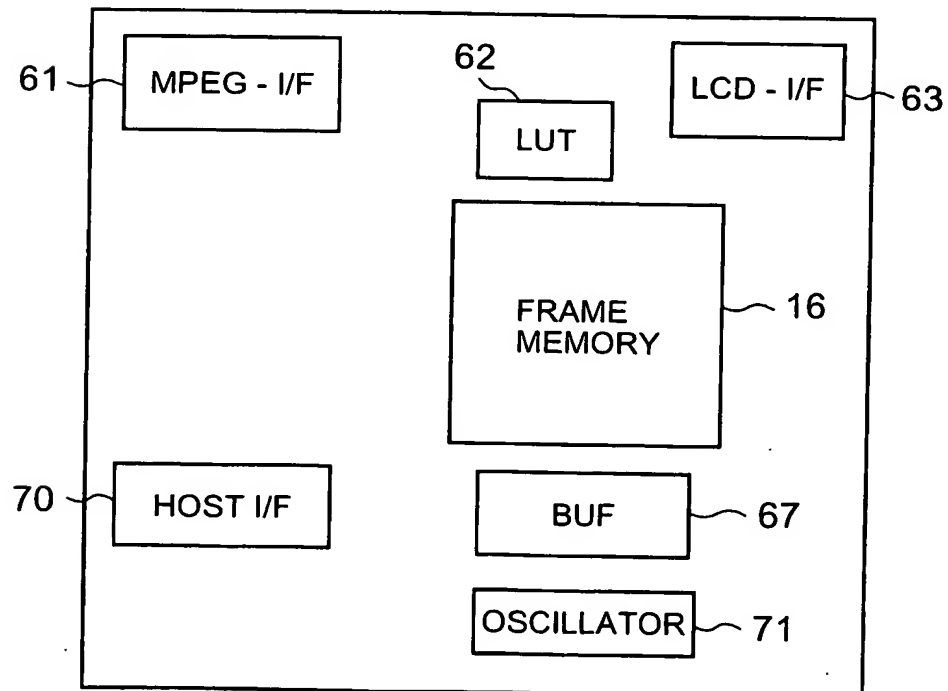


FIG.8

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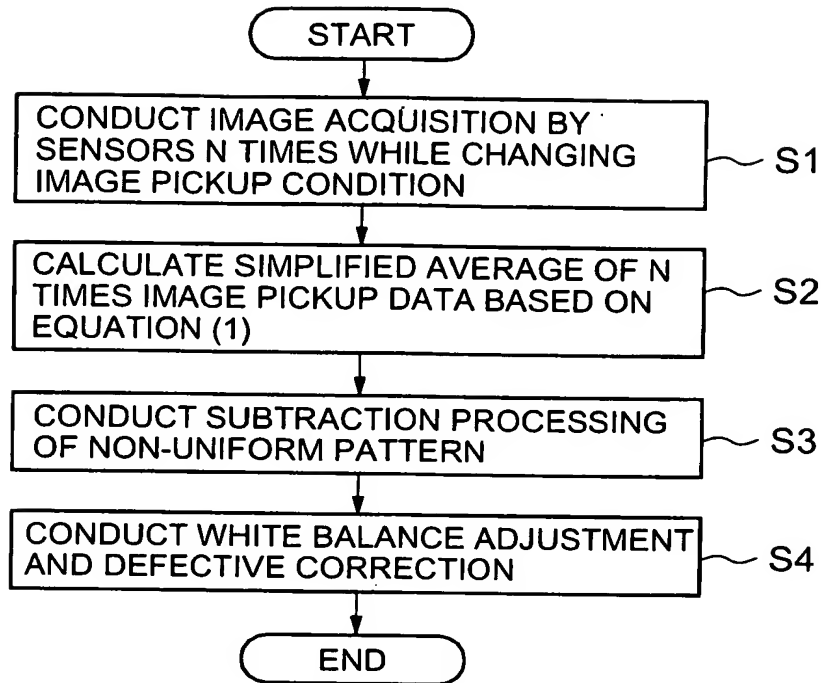


FIG.9

$$L(x, y) = \frac{1}{N} \sum_{i=1}^N L(x, y)_i$$

$$= (\cdots ((L(x, y)_1 + L(x, y)_2) + L(x, y)_3) + \cdots L(x, y)_N) \times \frac{1}{N}$$

ADD SECOND TIME TO FIRST TIME

ADD THIRD TIME

ADD Nth TIME

ABOUT TWO FLAME

The diagram shows the mathematical representation of the simplified average calculation. It includes the formula $L(x, y) = \frac{1}{N} \sum_{i=1}^N L(x, y)_i$ and its expanded form $L(x, y) = (\cdots ((L(x, y)_1 + L(x, y)_2) + L(x, y)_3) + \cdots L(x, y)_N) \times \frac{1}{N}$. A vertical double-headed arrow on the right side of the equation is labeled 'ABOUT TWO FLAME'. Brackets under the expanded formula indicate the sequential addition of terms: 'ADD SECOND TIME TO FIRST TIME', 'ADD THIRD TIME', and 'ADD Nth TIME'.

FIG.10

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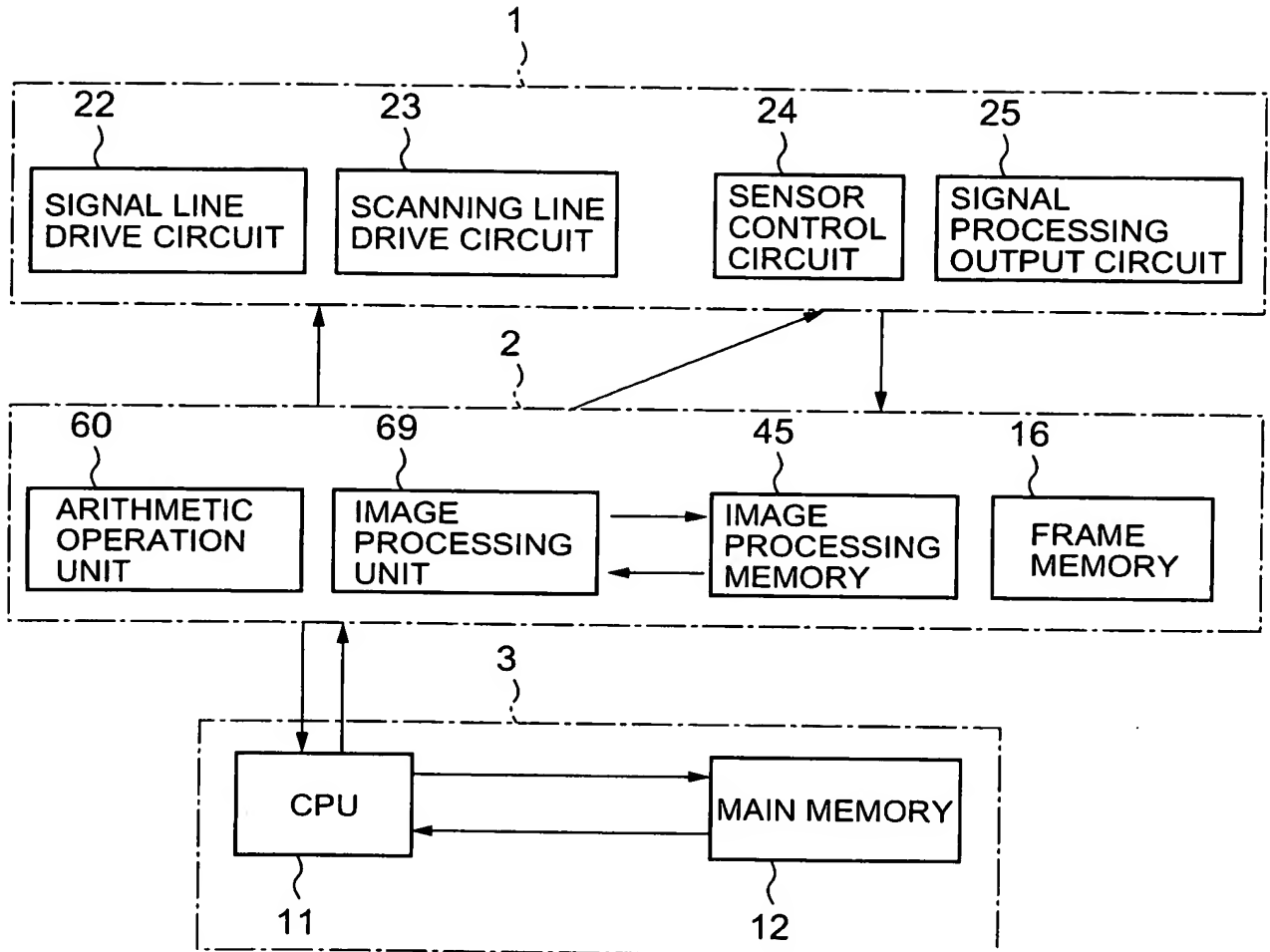


FIG.11

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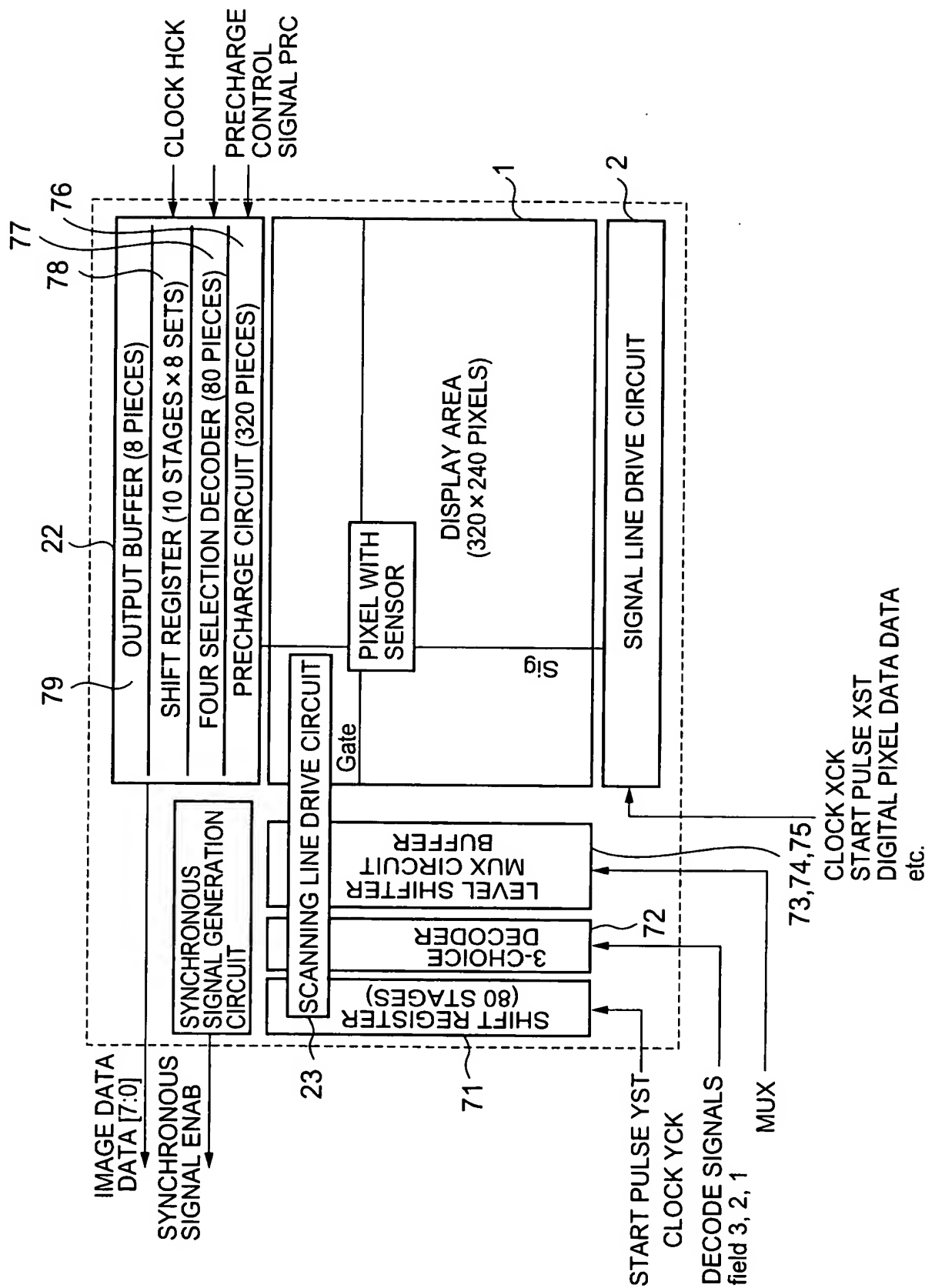


FIG.12

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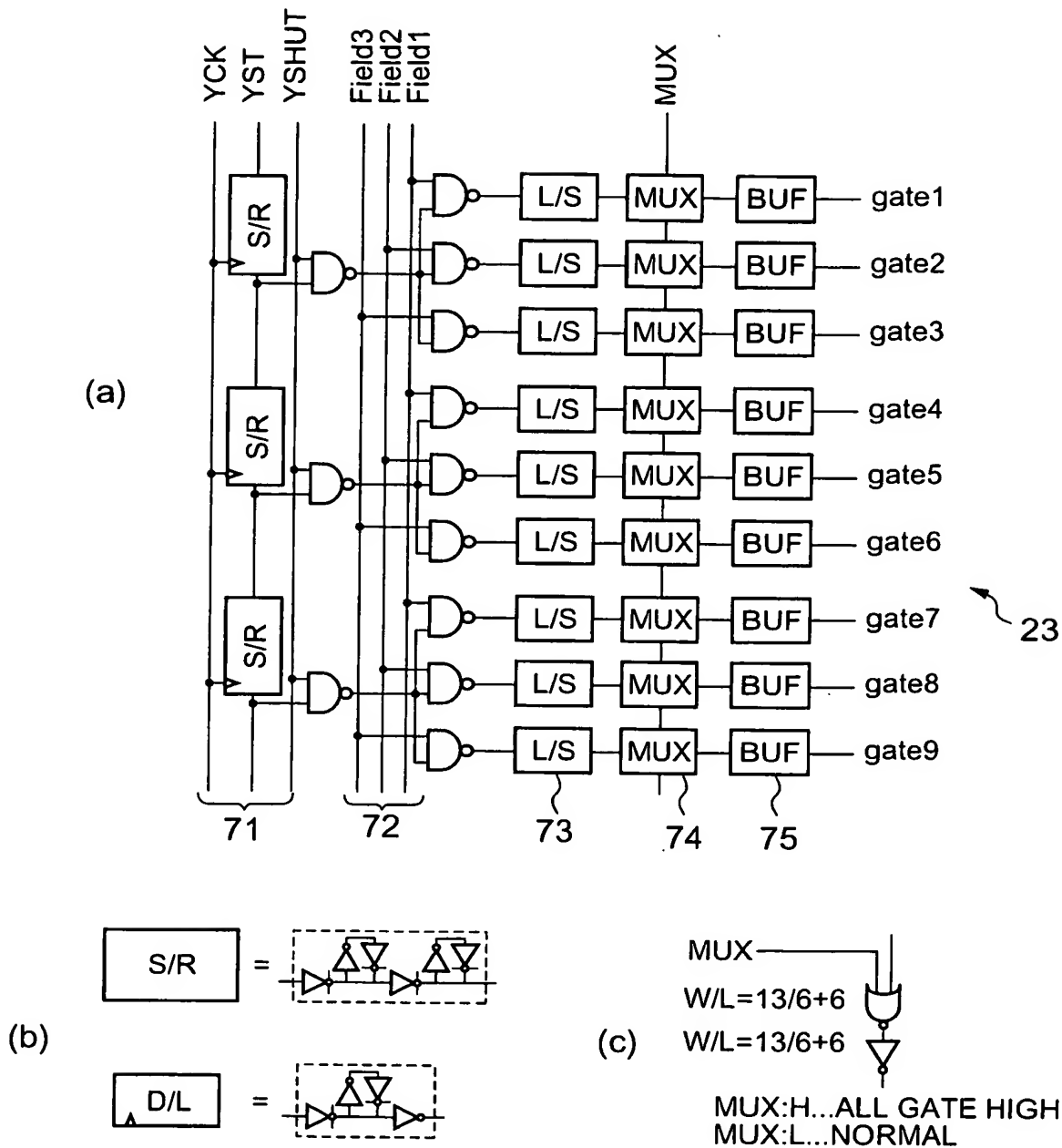


FIG.13

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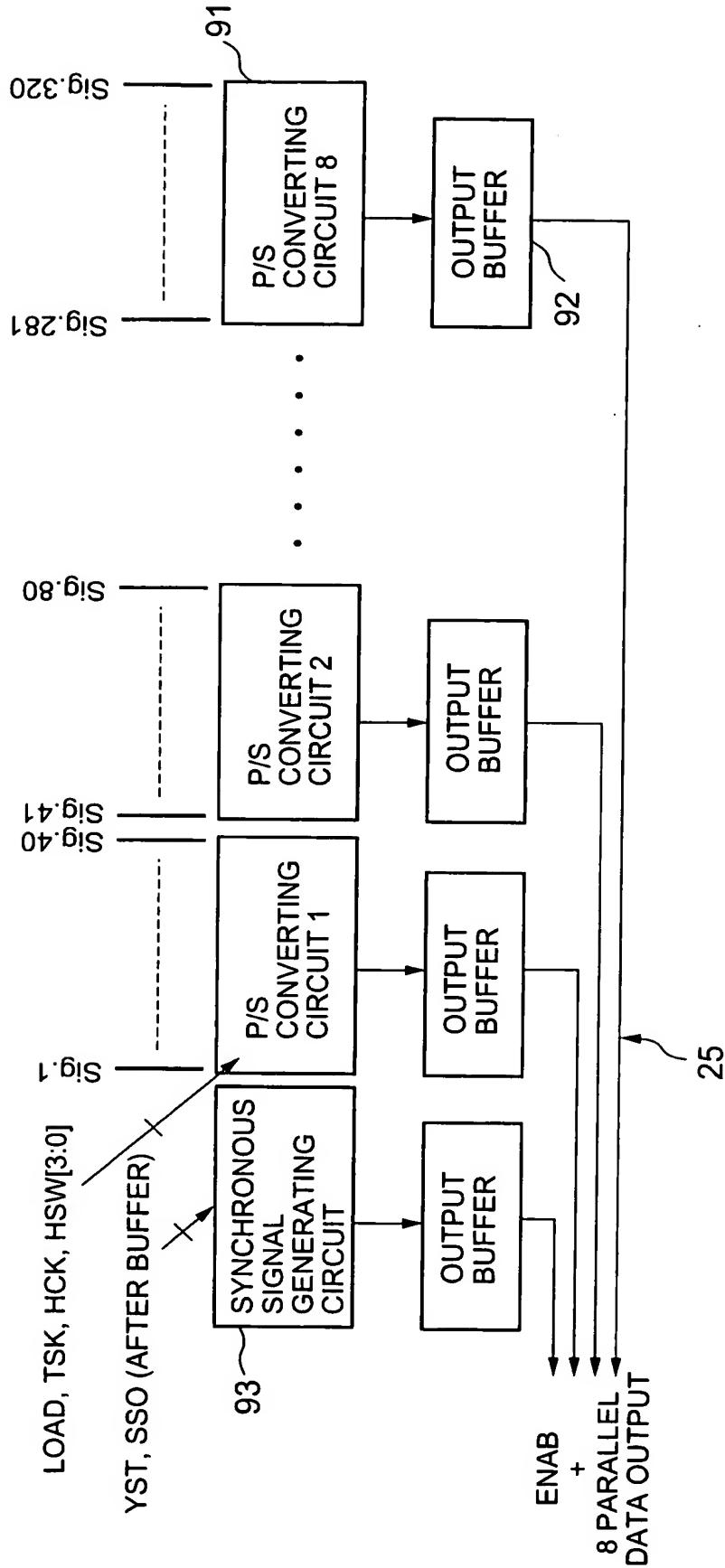


FIG.14

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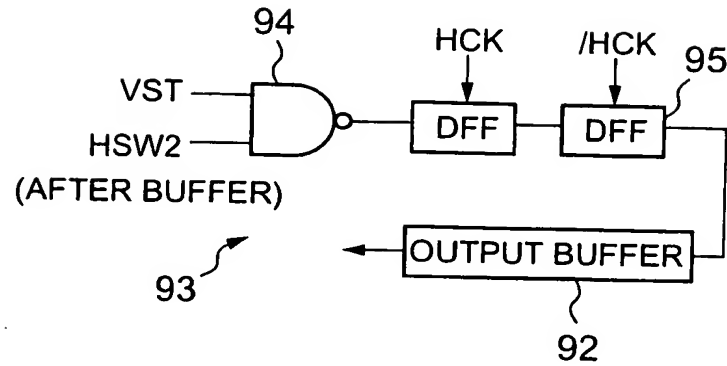


FIG. 15

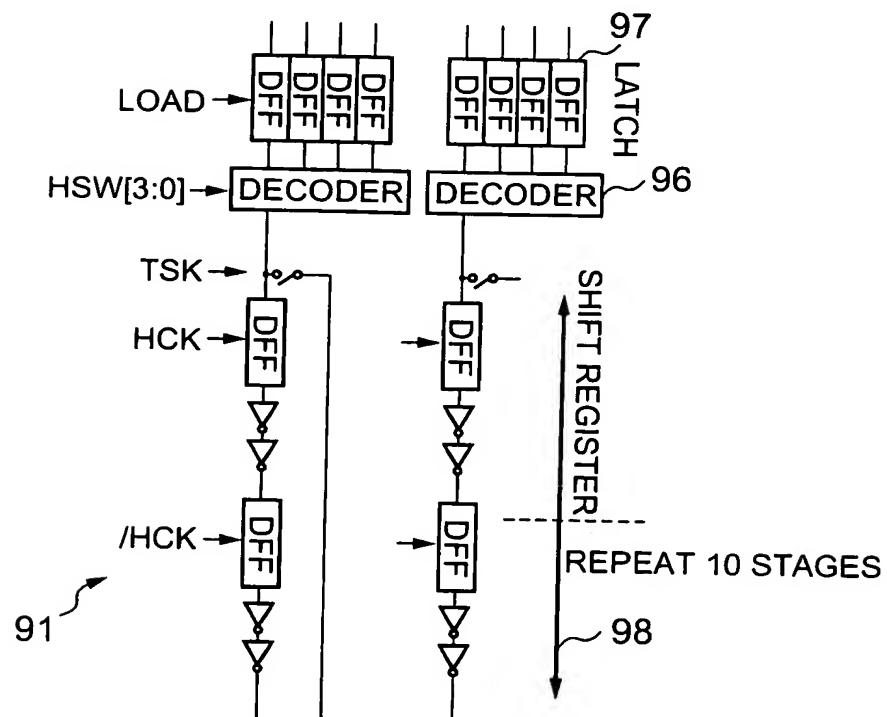


FIG. 16

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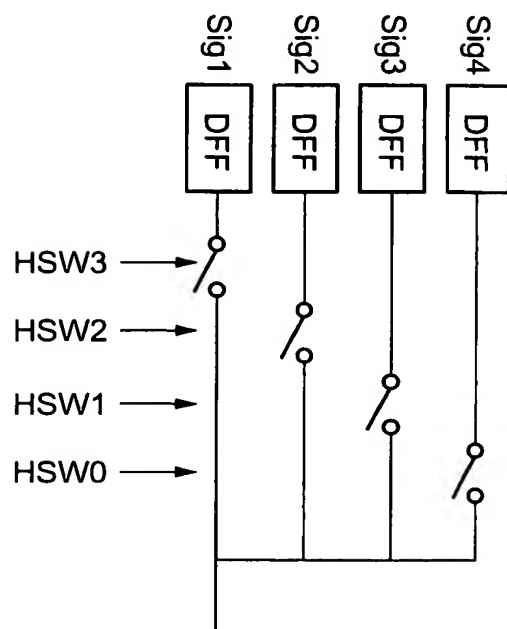


FIG.17

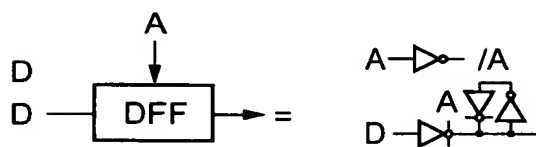


FIG.18

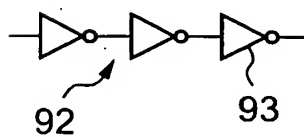


FIG.19

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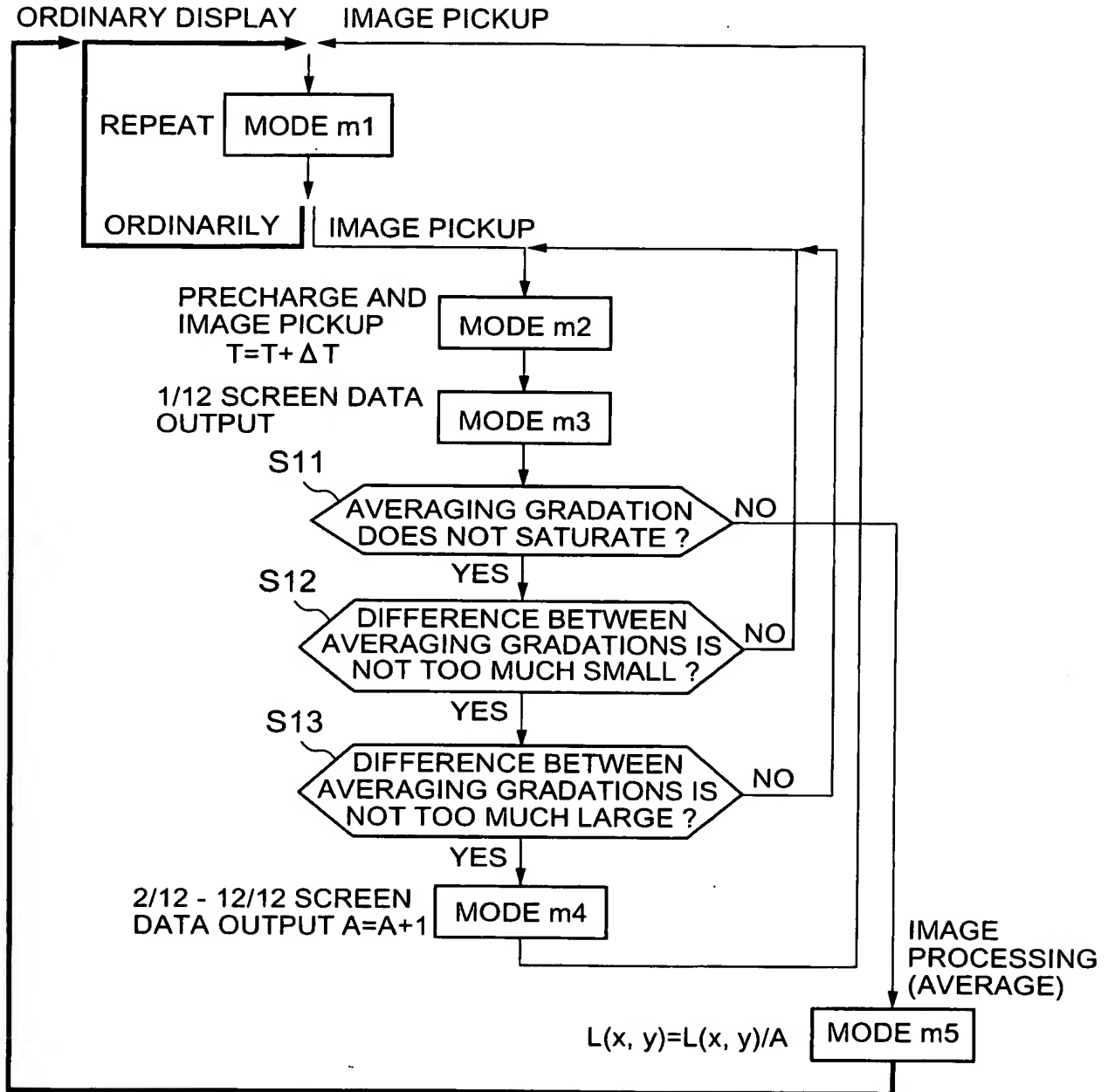


FIG.20

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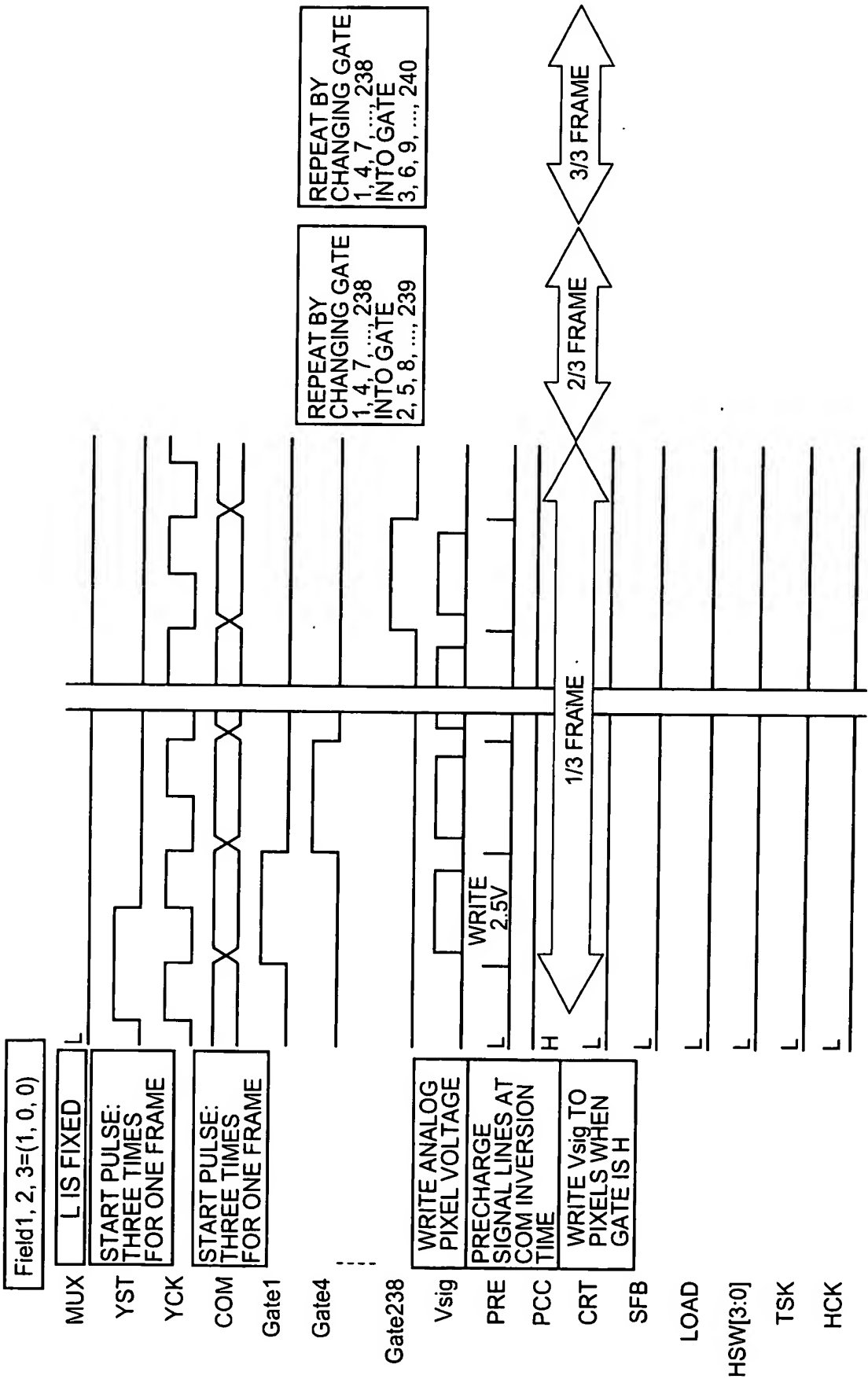


FIG.21

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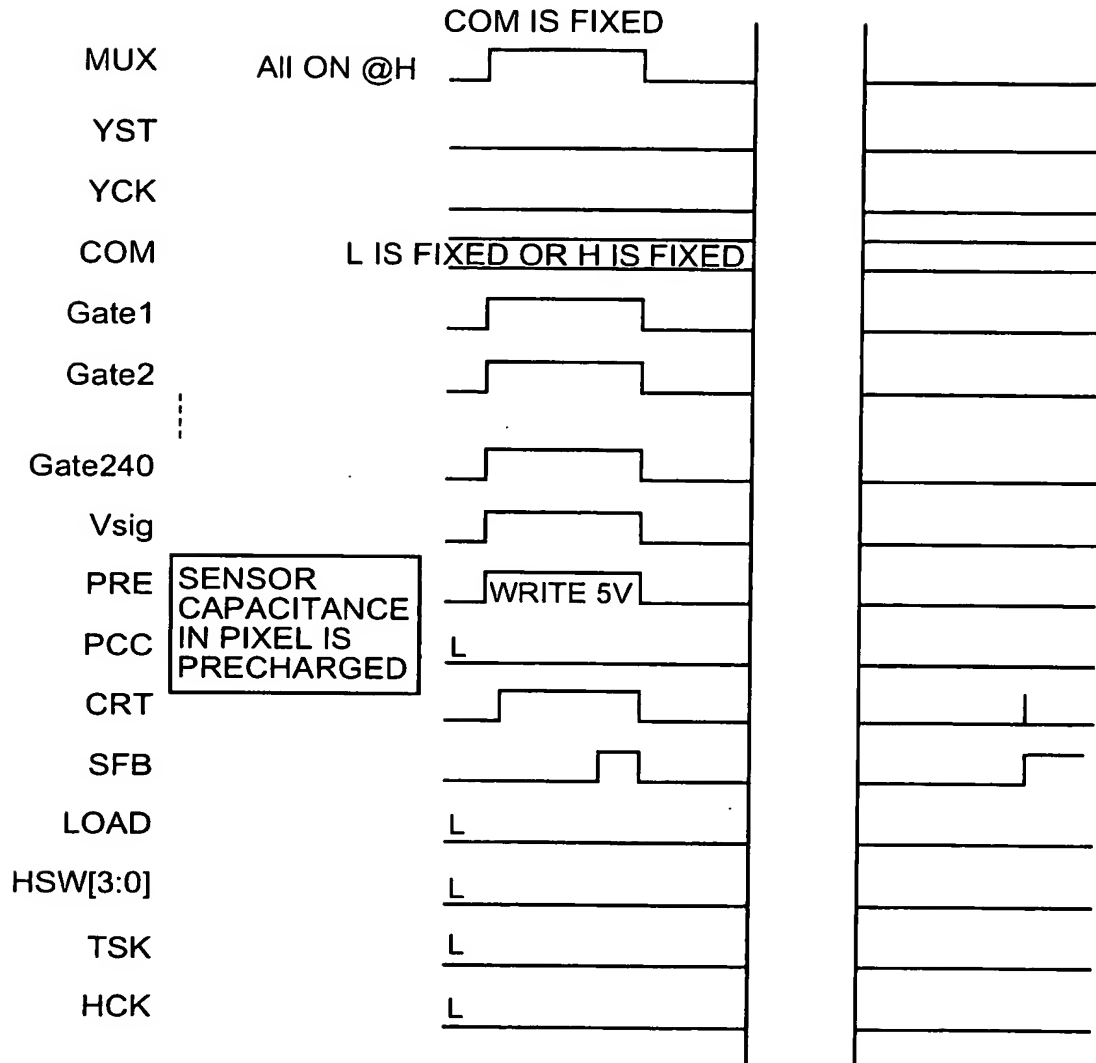


FIG.22

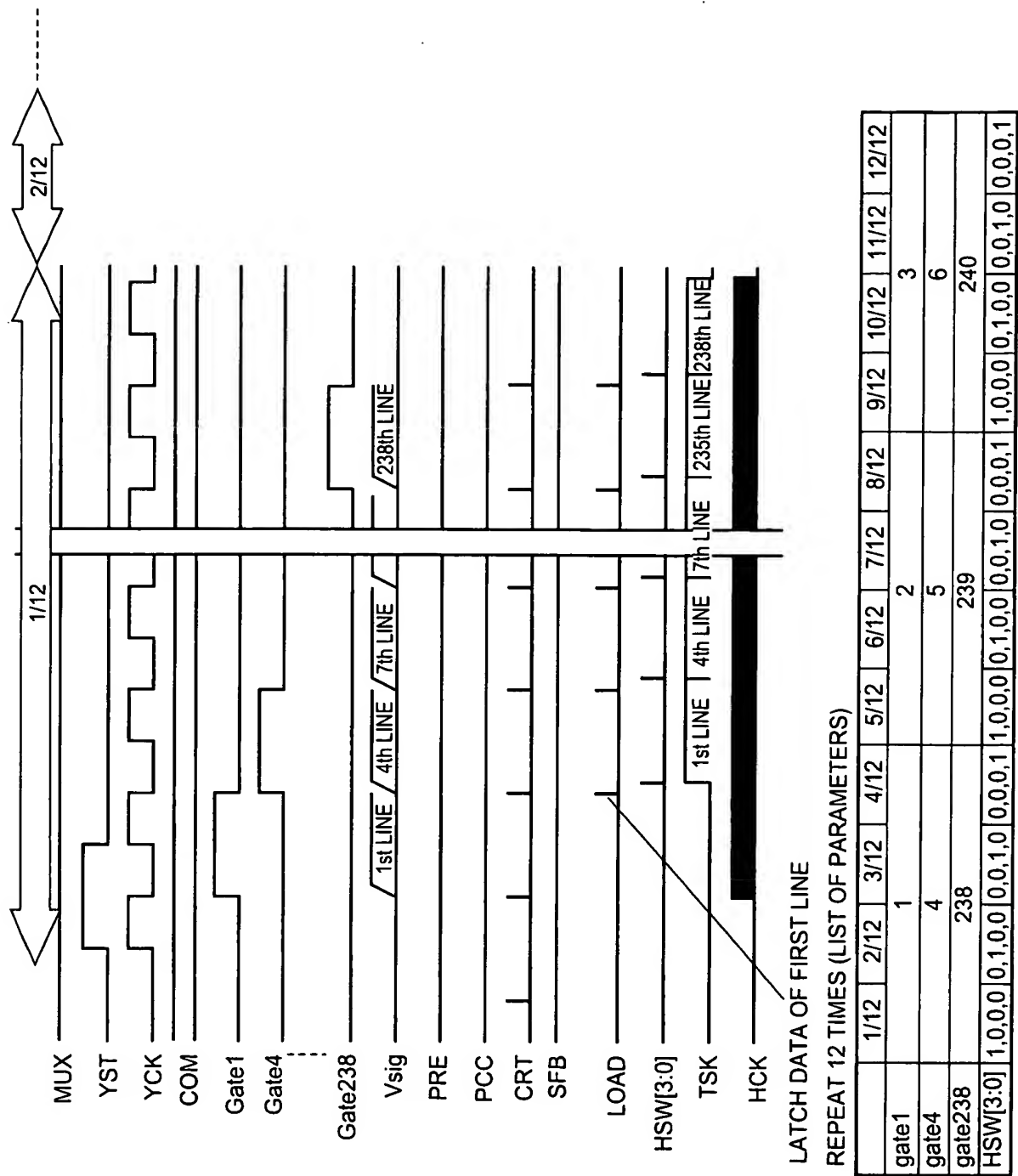


FIG.23

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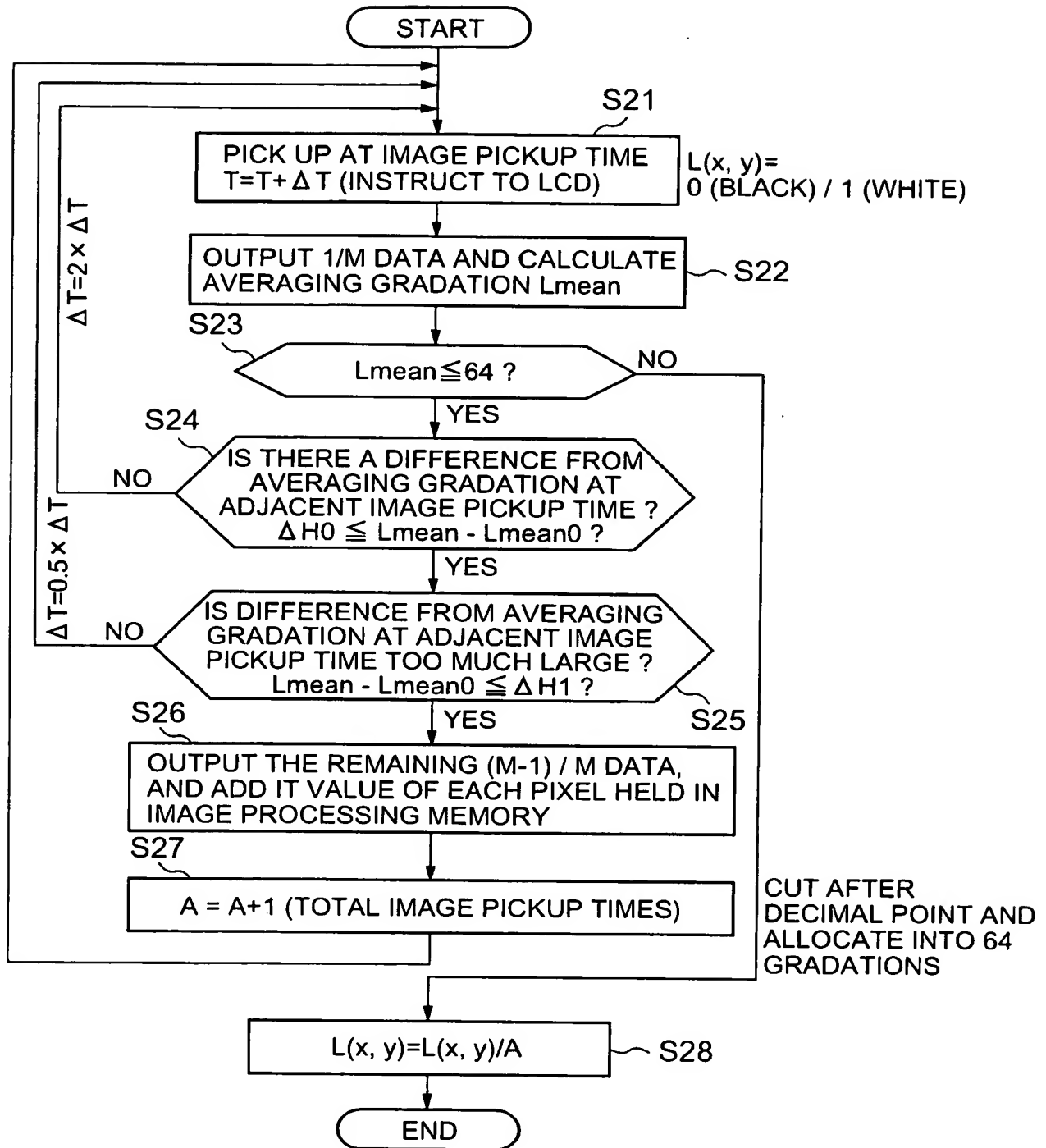


FIG.24

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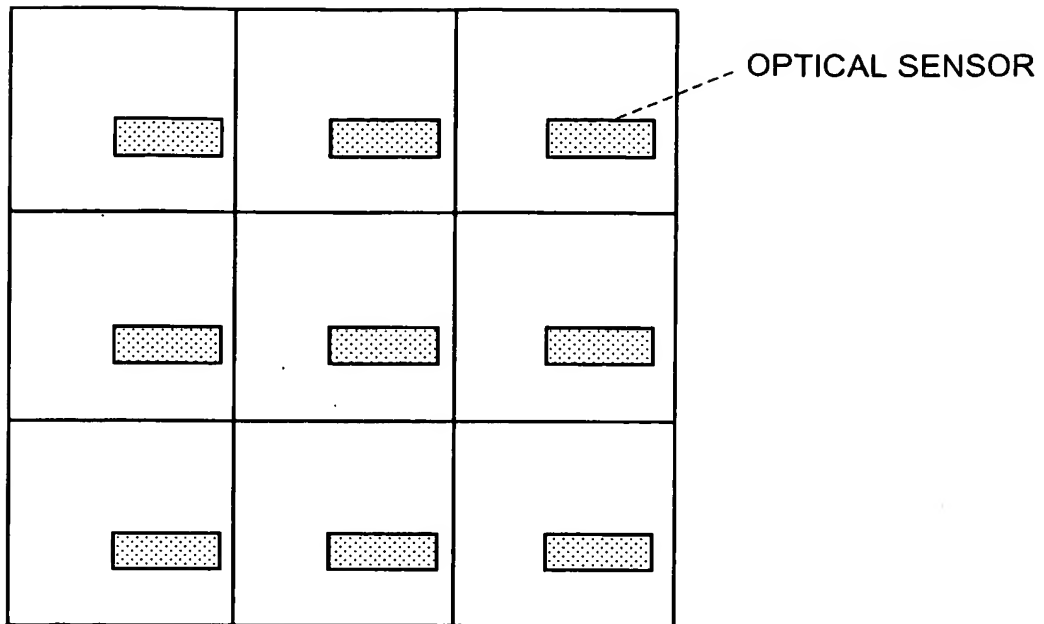


FIG.25

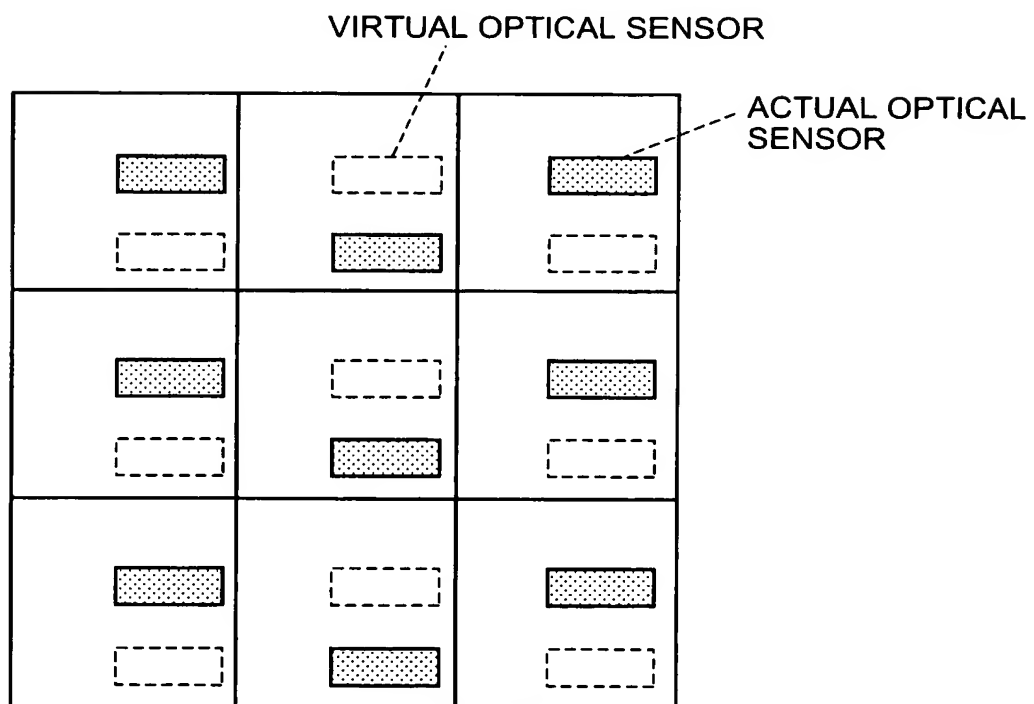


FIG.26

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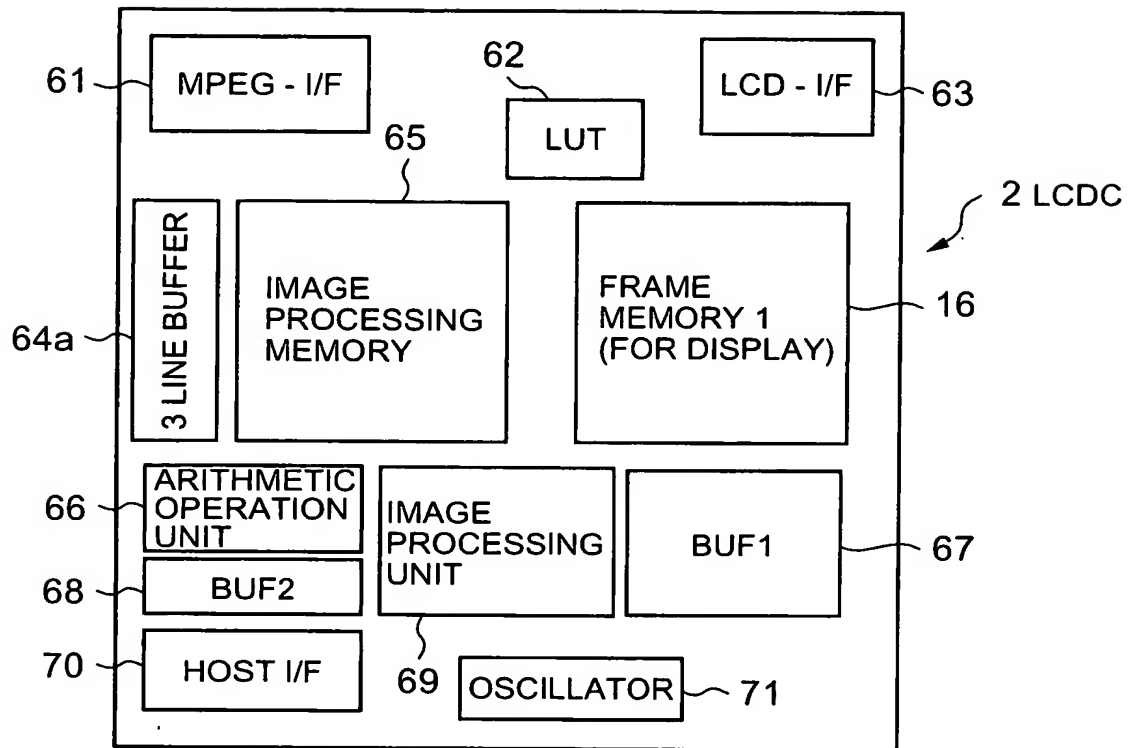


FIG.27

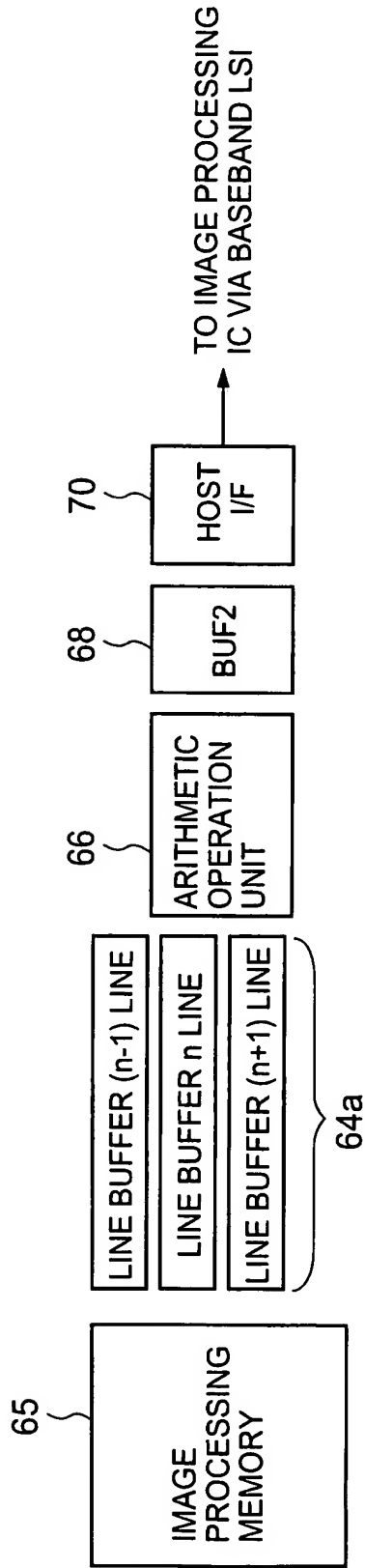


FIG.28

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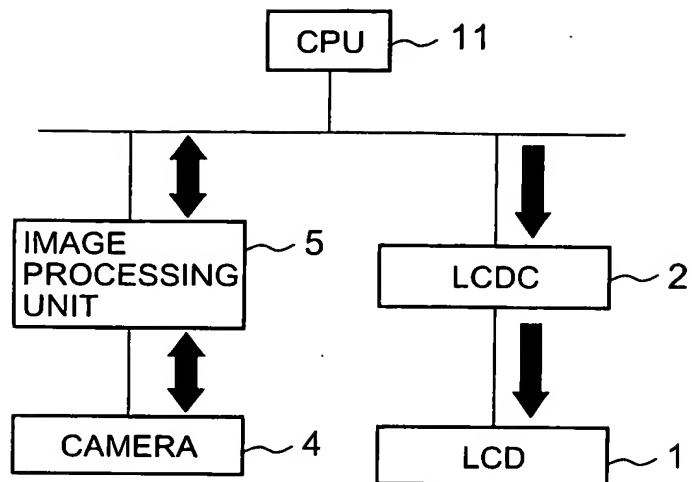


FIG.29

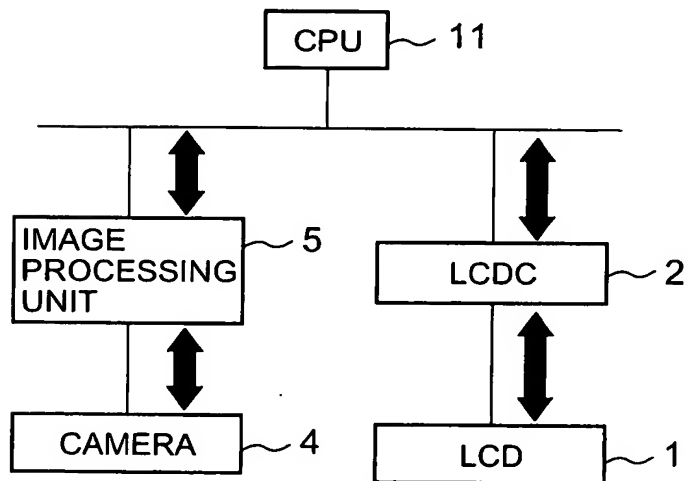


FIG.30

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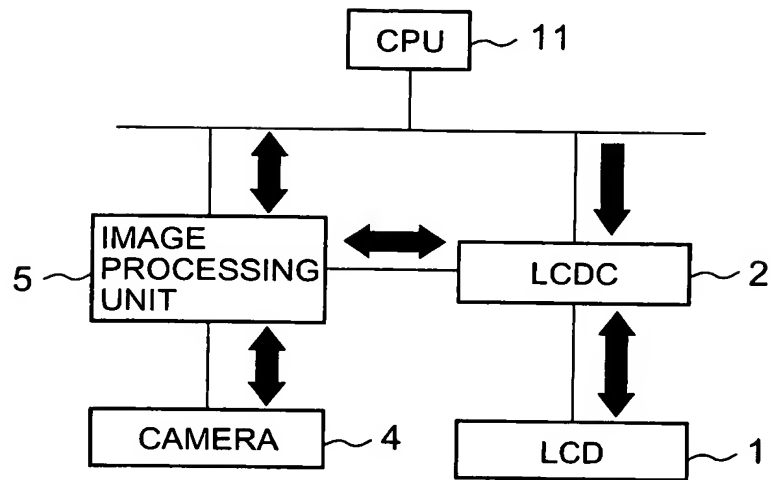


FIG.31